

Project:	
Part#:	
Type: _	





## offers high efficiency, and is available with 3 switchable color temps (30K/40K/50K) and 5 selectable wattages! Provide unparalleled lighting for parking structures with unique reverse-throw lighting, which emits light upward as well as down. Optional motion sensor

modulates light intensity when nearby vehicles or

Light up your parking garage with the EnVision Round

Slim Canopy Light. This canopy light is easy to install,

Round Slim Canopy Light

3CCT + 5-Watt Selectable

## **Applications:**

Parking Structures

#### **Product Information:**

occupants are detected.

- IP67-rated, Integrated driver, 100-277VAC
- Dimmable using 0-10V control
- · No ultraviolet light emitted
- Easy to install and operate.
- Energy saving, Long lifespan.
- Instant start, NO flickering, NO humming.

## **Detail Specifications**

- Operating temperature -4 -- + 124 F°
- PF >0.9 / Input: .85A/ Output: 36-66V DC

## Why the EnVision Parking Garage Light?:

- Optic lens provides forward throw light
- Easy installation with universal mounting plate
- 5 year limited warranty.

Finish **EMB Warranty** 6 7

LED-RCP

Product Round Slim Canopy Light



55/47/38.5/30/22W - 145lm/W 7.975lm (55W) / 6.815lm (47W) 5,583lm (38.5W) / 4,350lm (30W) / 3,190 (22W)

100/90/80/70/60W - 145lm/W

5-Watt Selectable

**TRI** 30/40/50K

wн

Color 4 Finish White Bronze

(Blank) None BMS Bi-Level Motion Sensor

Accessories

(Blank) **EMB Emergency Backup** 

(90 Mins. Internal 20W)

**EMB** None **Warranty** 

(Blank) 5 Years (incl.) 10YR 10 Years

5P100W

14.500lm (100W) / 13.050 (90W) 11,600 (80W) / 10,150 (70W) / 8,700 (60W)

Specs and model numbers are subject to change with or without notice





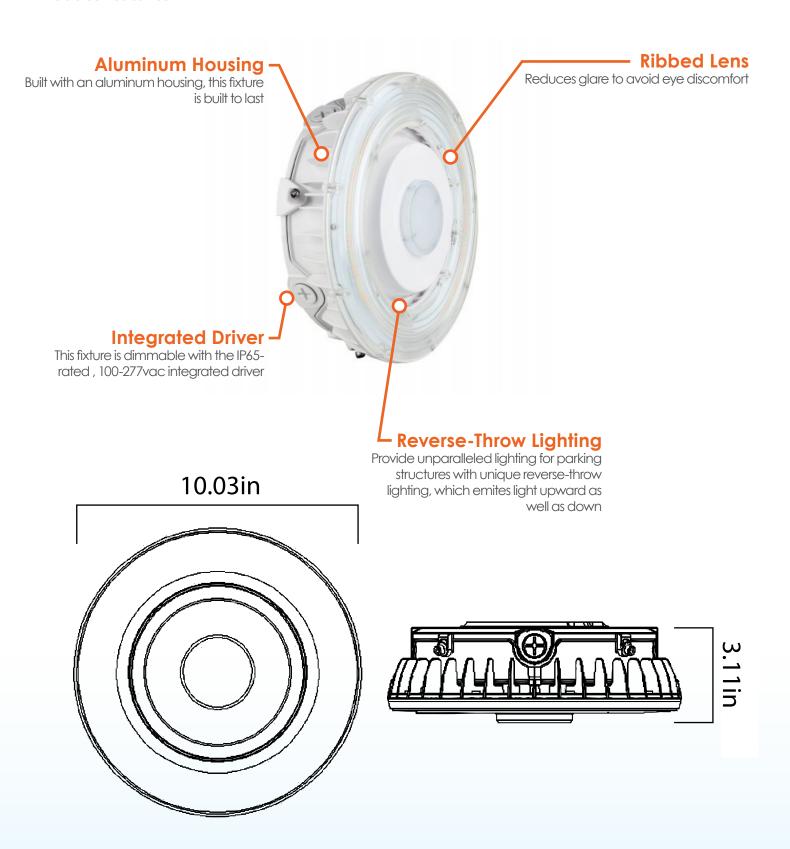






# **Round Slim Canopy Light**

## **Product Features**

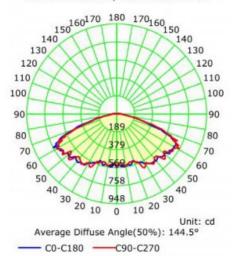




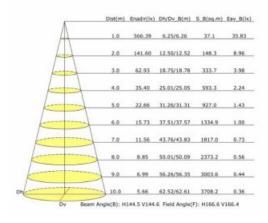


#### **PHOTOMETRICS**

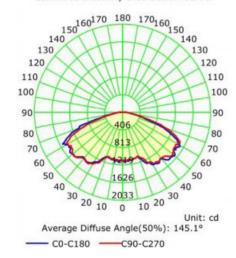




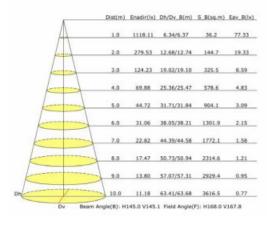
#### Illuminance at a Distance



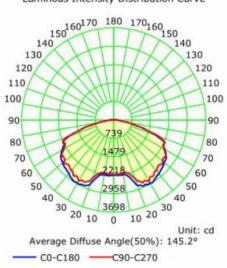
Luminous Intensity Distribution Curve



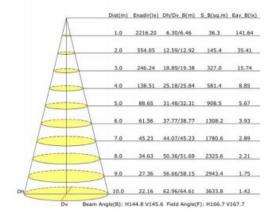
#### Illuminance at a Distance



Luminous Intensity Distribution Curve



#### Illuminance at a Distance

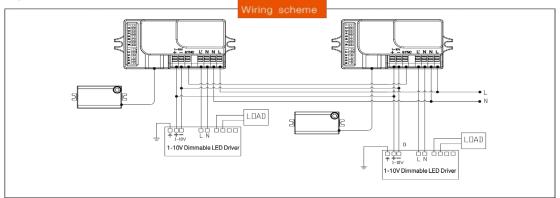


25W 55W 100W





## **MOTION SENSOR INFORMATION**



## **FEATURES**

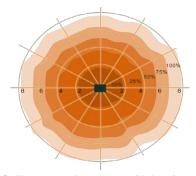
# T-NNC L' N N L Installation hole

220~240V input

220~240V output control

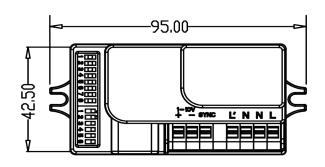
Wall mounting pattern (Unit: m)
Suggested installation height: 1-1.8m

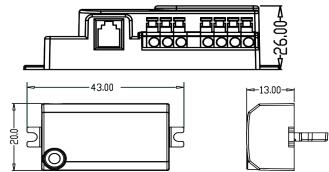
## **DETECTION PATTERN**



Ceiling mounting pattern (Unit: m) Suggested installation height: 2.5-8m

## **DIMENSIONS**





Detection area
Hold-time
Stand-by period
Daylight Sensor

Stand-by DIM level